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**Key:** IEEE JNL = IEEE Journal or Magazine, IEEE JNN = IEE Journal or Magazine, IEEE CNF = IEEE Conference, IEEE CNF = IEE Conference, IEEE STD = IEEE Standard

**1. An introduction to I<sup>2</sup>C and SPI protocols**

Leens, F.;  
Instrumentation & Measurement Magazine, IEEE  
Volume 12, Issue 1, February 2009 Page(s):8 - 13  
IEEE JNL

**2. A self-aligned pocket implantation (SPI) technology for 0.2-μm dual-gate CMOS**

Hori, A.; Segawa, M.; Shimomura, H.; Kameyama, S.;  
Electron Device Letters, IEEE  
Volume 13, Issue 4, April 1992 Page(s):174 - 176  
IEEE JNL

**3. High-performance dual-gate CMOS utilizing a novel self-aligned pocket implantation (SPI) technology**

Hori, A.; Segawa, M.; Kameyama, S.; Yasuhira, M.;  
Electron Devices, IEEE Transactions on  
Volume 40, Issue 9, Sept. 1993 Page(s):1675 - 1681  
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**4. Quarter-micrometer SPI (Self-aligned Pocket Implantation) MOSFET's and its application for low supply voltage operation**

Hori, A.; Hiroki, A.; Nakaoka, H.; Segawa, M.; Hori, T.;  
Electron Devices, IEEE Transactions on  
Volume 42, Issue 1, Jan. 1995 Page(s):78 - 86  
IEEE JNL

**5. The digital ASIC for the Digital Front End Electronics of the SPI astrophysics gamma-ray experiment**

Lafond, E.; Mur, M.; Schanne, S.;  
Nuclear Science, IEEE Transactions on  
Volume 45, Issue 4, Aug. 1998 Page(s):1836 - 1839  
IEEE JNL

**6. SPI patterns: learning from experience**

Blanco, M.; Gutierrez, P.; Satriani, G.;  
Software, IEEE  
Volume 18, Issue 3, May-June 2001 Page(s):28 - 35  
IEEE JNL

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Volume 48, Issue 4, Aug. 2001 Page(s):1053 - 1058  
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**8. SPI - a system model for heterogeneously specified embedded systems**

Ziegenbein, D.; Richter, K.; Ernst, R.; Thiele, L.; Teich, J.;  
Very Large Scale Integration (VLSI) Systems, IEEE Transactions on  
Volume 10, Issue 4, Aug. 2002 Page(s):379 - 389  
IEEE JNL

**9. Formally Sound Refinement of Spi Calculus Protocol Specifications into Java Code**

Pironti, A.; Sisto, R.;  
High Assurance Systems Engineering Symposium, 2008. HASE 2008. 11th IEEE  
3-5 Dec. 2008 Page(s):241 - 250  
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**10. SPI - A Role for Method Engineering**

Henderson-Sellers, B.;

Software Engineering and Advanced Applications, 2006. SEAA '06. 32nd EUROMICRO Conference on Aug. 29 2006-Sept. 1 2006 Page(s):4 - 5

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**11. Design, testing and prototyping of a software programmable I2C/SPI IP on AMBA bus**

Bacciarelli, L.; Lucia, G.; Saponara, S.; Fanucci, L.; Forliti, M.;

Research in Microelectronics and Electronics 2006, Ph. D.

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**12. Design of SPI module in large-scale network**

Seungyong Yoon; Jintae Oh; Jongsoo Jang;

Advanced Communication Technology, 2006. ICACT 2006. The 8th International Conference

Volume 3, 20-22 Feb. 2006 Page(s):6 pp. - 1711

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**13. A Formal Model for dynamic Web Services Composition MAS-Based and Simple Security Analysis Using Spi Calculus**

Xu, Dong-Hong; Qi, Yong; Hou, Di; Chen, Ying; Liu, Liang;

Next Generation Web Services Practices, 2007. NWeSP 2007. Third International Conference on

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**14. SPI Proceedings: Impact of Motherboard High Density Interconnect on High Speed Signaling**

Stille, S.;

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Khodabakhshi, H.; Cheldavi, A.;

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**17. Hardware/software codesign of embedded systems the SPI workbench**

Ernst, R.; Ziegenbein, D.; Richter, K.; Thiele, L.; Teich, J.;

VLSI '99. Proceedings IEEE Computer Society Workshop On

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**18. Quantitative analysis of compatibility and correlation of the current SPA/SPI models**

Wang, Y.; Court, I.; Ross, M.; Staples, G.; King, G.; Dorling, A.;

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**19. SPI proceedings: model of nonhomogenous multilayer structures in frequency domain**

Braun, J.; Zilka, Z.; Berka, Z.;

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**22. SPI: an open interface integrating highly interactive electronic CAD tools**

Schupp, J.P.; Cockx, J.; Claesen, L.; De Man, H.;  
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**23. A comparative study of SPI Approaches with ProPAM**

Martins, P.V.; da Silva, A.R.;  
Quality of Information and Communications Technology, 2007. QUATIC 2007. 6th International Conference on the  
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**24. Spi calculus translated to  $\pi$ -calculus preserving may-tests**

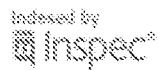
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Logic in Computer Science, 2004. Proceedings of the 19th Annual IEEE Symposium on  
13-17 July 2004 Page(s):22 - 31

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Wobschall, D.; Prasad, H.S.;  
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Volume 2, 12-14 June 2002 Page(s):1516 - 1519 vol.2

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